

Incident: Goose Creek

1. Incident Name:				N.L.					
	oose Creek		2. Incident Number: NV-EKD-010229						
3. Report Version (check one box): Initial X Update Final	Organization B _I	ommander(s) & A : Lucas Rhea ICT 3 rad Milam ICT 3(T	·		dent Managemer ization: Type 3 Team		6. Incident Start Date/Time: Date: 07/26/2018 Time: 1707 PD T		
7. Current Incident Size or Area Involved (use unit label – e.g., "Acres", "Square Miles"): 132220 Acres	8a. Percent (%) Contained or Completed: 92 % b. Total Percentage (%) of Perimeter that will be Contained or Completed: 100 %	9. Incident Type Wildfire B. Incident Desc C. Cause: Unknown D. Fire Suppress Strategy Monitor Confine Point Zone Protecti	ription: ion Strategy: Percei		10. Incident Complexity Level: X Single Complex	From [08/06/	port Time Period: Date/Time: (2018 1700 PDT re/Time: 08/07/2018 PDT		
12. Prepared By: Print Name: Karen Davis I Date/Time Prepared: 08/0 14. Date/Time Submitted:)7/2018 1545 PC	Print Na		<u> </u>	n:(
08/07/2018 1558 PDT	N	V-EKD			rigericy serie to.				
	17. County / Paris E lko	sh / Borough:					18. City:		
19. Unit or Other: 20. I	ncident Jurisdict	ion: 21. Incide NV-EKD	ent Location	Owner	rship (if different	than ju	risdiction):		
22. Latitude/Longitude: Latitude: 41° 48' 26" Longitude: 114° 3' 56"	National Grid Re Zone: ordinate: ordinate:			24. Legal Description: Principal Meridian: Township: Range: Section: 1/4 Sec: of 1/4 Sec:					
25. Short Location or Area Southeast of Jackpot, Nev	ada 					Zor	JTM Coordinates: ne: Easting: rthing:		
 Note any geospatial da https://ftp.nifc.gov/public. 	ata available (ind /incident_specifi	icate data format c_data/great_ba	, content, an sin/2018_Inc	d colle cidents	ection time inforn /2018_GooseCre	nation a	and labels):		
28. Observed Fire Behavio terminology. For non-fire	r or Significant E incidents, descril	vents for the Time	e Period Rep	orted the m	(describe fire beh naterials or other	navior u causal	sing accepted agents):		

Minimal

29. Primary Fuel Model, Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc):



Single Tree Torching

Creeping

Narrative:



Timber (Litter and Understory) Timber (Grass and Understory)								
Narrative: Timber consists of P/J woodland:	S							
30. Damage Assessment Informa and/or restriction of use or avail	B. # Threat to 72		C. # Damaged	D. # Destroyed				
commercial property, natural res	sources, cr	itical		E. Single Residences		0	0	0
infrastructure and key resources,	, etc):			F. Multiple Residences		0	0	0
				G. Mixed Commercial / Residential		0	0	0
				H. Nonresidential Commercial Property		0	0	0
				I. Other Minor Structures		0	0	3
31. Public Status Summary: <i>C. Indicate the Number of <u>Civili</u></i>	ans (Public	c) Below		32. Responder Status		andors De	./	
	Previous Report Total	A. # this Reporting Period	B. Total # to- date	C. Indicate the Nun	iber of <u>kesp</u> o	Previous Report Total	A. # this Reporting Period	g Total# to-
D. Fatalities	0		0	D. Fatalities		0		date
E. With Injuries/Illness	0	**********	0		*************	0		
F. Trapped/In Need of Rescue	0	~~~~~~~	0	**	escue	0		1 0
G. Missing	0	*******	0	** ************************	*****	0		-
H. Evacuated	1	0	1	H. Evacuated	**********	0		
I. Sheltering in Place	0		0	I. Sheltering in Place		0		
J. In Temporary Shelters	0		0	J. In Temporary Shelters		0		0
K. Have Received Mass Immunizations	0		0	K. Have Received Mass In	nmunizations	0		0
L. Require Immunizations	0		0	L. Require Immunizations		0		0
M. In Quarantine	0		0	M. In Quarantine	************	0		0
N. Total # Civilians (Public) Affected:	olic) Affected: 1 0 1 N. Total # Responders Affected:		0		0			
3. Life, Safety, and Health Status, arge herds of cattle remain withi	n the fire	perimeter a	and su	rrounding area. Fire N	4. Life, Safety lanagement:	/, and Hea	alth Threa	t
vill continue to pose a threat to t								Active?
5. Weather Concerns (synopsis o elated factors that may cause cor	ather; discuss	A. No Likely Thro	eat					

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A strong ridge of high pressure will continue build into the region through the week. With the strong ridge, expect hot, dry, and terrain driven winds at the fire		Active?
location. Overnight temperatures will generally be in the 50s and 60s with typical	B. Potential Future Threat	х
drainage winds.	C. Mass Notifications in Progress	
	D. Mass Notifications Completed	
	E. No Evacuation(s) Imminent	Ì
	F. Planning for Evacuation	
	G. Planning for Shelter-in-Place	İ
	H. Evacuation(s) in Progress	
	I. Shelter-in-Place in Progress	
	J. Repopulation in Progress	j
	K. Mass Immunization in Progress	
	L. Mass Immunization Complete	
	M. Quarantine in Progress	
	N. Area Restriction in Effect	
	O. Road Closure	
	P. Trail Closure	5
	Q. Area Closure	

36. Projected Incident Activity, Potential, Movement, Escalation, or Spread and influencing factors during the next operational period and in 12-, 24-, 48-, and 72-hour time frames:

Minimal fire spread anticipated. Interior fire activity in Div V. Creeping is expected on Div W from the burnout

yesterday continuing to move uphill toward the fire edge.

24 hours: Minimal fire behavior 48 hours: Minimal fire behavior 72 hours: Minimal fire Behavior Anticipated after 72 hours:

12 hours:

37. Strategic Objectives (define planned end-state for incident):

Continue direct line construction in Div V. Mop up operations in Division W. Maintain regular communication with affected public, local agencies, and government officials keeping them informed of fire status and management efforts. Greater sage grouse habitat and crucial mule deer winter range are the focus of suppression efforts. Keep fire north of Dairy Valley, west of Iverson Ranch, south of Spring Creek Reservoir and east of the Grouse Valley Road. Manage the incident costs commensurate with the values at risk.

38. Current Incident Threat Summary and Risk Information in 12-, 24-, 48-, and 72-hour timeframes and beyond. Summarize primary incident threats to life, property, communities and community stability, residences, health care facilities, other critical infrastructure and key resources, commercial facilities, natural and environmental resources, cultural resources, and continuity of operations and/or business. Identify corresponding incident-related potential economic or cascading impacts:

Until fire is contained/controlled, threat to the following areas will remain: Sagebrush Focal Areas (SFA), Priority Habitat Management Areas (PHMA) for Greater Sage-Grouse (GRSG), crucial mule deer winter range,

Yellowstone Cutthroat fisheries habitat, The Historic California Trail, T&E plant species (Goose Creek Milkvetch),

Ruby pipeline, public and private livestock grazing allotments, and communications sites.

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48 hours:

Yellowstone Cutthroat fisheries habitat, The Historic California Trail, T&E plant species (Goose Creek Milkvetch), Ruby pipeline, public and private livestock grazing allotments, and communications sites.

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Anticipated after 72 hours:

39. Critical Resource Needs in 12-, 24-, 48-, and 72-hour timeframes and beyond to meet critical incident objectives. List resource category, kind, and/or type, and amount needed, in priority order:

12 hours: None 24 hours: None 48 hours: None 72 hours: None

Anticipated after 72 hours:

- 40. Strategic Discussion: Explain the relation of overall strategy, constraints, and current available information to:
- 1) critical resource needs identified above,
- 2) the Incident Action Plan and management objectives and targets,
- 3) anticipated results.

Explain major problems and concerns such as operational challenges, incident management problems, and social, political, economic, or environmental concerns or impacts.

Hot and dry weather conditions coupled with gusty winds, and high fine fuel loading still remain. Livestock still remain with the fire perimeter and surrounding area. The fire is burning in a Sagebrush Focal Area for GRSG, selected by the USFWS as being the best of the best for GRSG habitat. The fire is burning in 3 major watersheds that feed into Goose Creek which supports a population of Yellowstone Cutthroat Trout. The fire also continues to impact local ranches by removing forage for their livestock which supports their livelihoods.

41. Planned Actions for Next Operational Period:

Continue direct line construction in Div V. Continue mop up operations in Division W. Suppression repair is taking place in all divisions.

- 42. Projected Final Incident Size/Area (use unit label e.g., "Acres", "Square Miles"): 132,220
- 43. Anticipated Incident Containment or Completion Date: 08/12/2018
- 44. Projected Significant Resource Demobilization Start Date: 08/06/2018
- 45. Estimated Incident Costs to Date: \$6,580,000.00
- 46. Projected Final Incident Cost Estimate:
- 47. Remarks (or continuation of any blocks above list block number in notation):

Utah Nevada Total Percent

Private 28,536 25,238 53,774 40.67%

State 7,311 0 7,311 5.53%

BLM 32,584 38,551 71,135 53.80%

Totals 68,431 63,789 132,220 100.00%

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Fire has assumed command of the China Jim fire for 20,000 acres and the Wagon Box fire for 300 acres. Those totals are included in the current acreage for the Goose Creek fire.

49. Resources (summarize resources by category, kind, and/or type; show # of resources on top ½ of box, show # of personnel associated with resource on bottom ½ of box):

48. Agency or Org		CR2	CR2IA	CRC	HEL1	HEL3	ENG4	ENG6	DOZR	WTDT	WTDS	MAST	50. Ovhd	51. Tot Pers
BIA	Rsrc	0	0	2	0	0	0	0	0	0	0	0		
-".	Pers	0	0	18	0	0	0	0	0	0	0	0	1	19
Rsrc BLM	Rsrc	0	0	0	0	1	0	0	1	0	0	0		
	Pers	0	0	0	0	10	0	0	2	0	0	0	19	31
FS	Rsrc	0	0	0	0	0	0	0	0	0	0	0		
	Pers	0	0	0	0	0	0	0	0	0	0	0	9	9
FWS	Rsrc	0	0	0	0	0	0	0	0	0	0	0		
	Pers	0	0	0	0	0	0	0	0	0	0	0	1	1
NPS	Rsrc	0	0	0	0	0	0	0	0	0	0	0		
,,,,	Pers	0	0	0	0	0	0	0	0	0	0	0	1	1
NVD	Rsrc	4	1	0	0	0	1	3	0	1	0	0		
	Pers	94	20	0	0	0	4	8	0	2	0	0	18	146
NWS	Rsrc	0	0	0	0	0	0	0	0	0	0	0		
14447	Pers	0	0	0	0	0	0	0	0	0	0	0	3	3
PRI	Rsrc	2	0	0	0	1	2	4	6	3	3	0		
F 1\1	Pers	40	0	0	0	1	6	12	10	4	4	0	0	77
52. Total Resources		6	1	2	0	2	3	7	7	4	3	0		287

^{53.} Additional Cooperating and Assisting Organizations Not Listed Above:

Additional Cooperators include: Raft River Power, Nevada Highway Patrol, Elko County, Ruby Pipeline, and Box Elder County.